



THE UNITED STATES PATENT AND TRADEMARK OFFICE



22469

PATENT TRADEMARK OFFICE

TECH CENTER 1600/2900

AUG 17 2001

RECEIVED

Art Unit : 1635  
Examiner : T. Larson  
Serial No. : 09/552,272  
Filed : April 19, 2000  
Inventors : Li Fang  
          : Weining Jiang  
          : Masanori Mitta  
          : Masayori Inouye  
          : Jean-Pierre Etchegaray  
          : Kunitoshi Yamanaka  
Title : COLD-SHOCK REGULATORY  
      : ELEMENTS, CONSTRUCTS  
      : THEREOF, AND METHOD OF  
      : USE

Docket No.: 1113-CIP4-PCT-US-00

#8 / R.T.  
8/21

A

Dated: August 13, 2001

**AMENDMENT AND ARGUMENT**

Commissioner for Patents  
Washington, DC 20231

Sir:

In response to the Notice to Comply dated July 3, 2001, please amend the application as follows:

**In the Specification** (clean copy as amended)

**Please replace the paragraph bridging page 8 to page 9 with the following:**

Fig. 12 shows sequence similarities of *cspA* (SEQ. ID. NO. 52), *cspB* (SEQ. ID. NO. 53), *cspG* (SEQ. ID. NO. 54) and *cspI* mRNAs around the SD sequence and potential base pairing between the *cspA* mRNA and 16S rRNA (SEQ. ID. NO. 51). Nucleotide numbers of *cspA* (Tanabe *et al.*, 1992), *cspB* (Etchegaray *et al.*, 1996), *cspG* (Nakashima *et al.*, 1996), and *cspI* mRNA (Wang *et al.*, 1999) are given starting from the major transcription initiation site as +1. The sequence of 16S rRNA is from Brosius *et al.*, 1978. Nucleotides